# VLADIMIR KAPUSTIN

*Python programmer*

## BRIEFLY ABOUT ME

I have been interested in programming since childhood. I started with the BASIC language. Then I became interested in low-level programming, studied x86 assembler. I worked as a programmer in the 1C:Enterprise system. Then I became interested in neural networks and studied Keras. Then I switched to social networks, studying Aiogram. Now, having a deeper understanding of Python, I am ready to apply it in practice..

## LANGUAGES

English – B1
Czech – B1
Russian - C2
Ukrainian – B1

## INTERESTS

Chess, cycling, history

## CONTACTS

📞 **+420 607 355 794**

✉ **gavkitay@gmail.com**

🔗 **LinkedIn**
www.linkedin.com/in/vladimir-kapustin-928b63314

## SKILLS

### I work daily
● ● ● ● ●  Vs Code
● ● ● ○ ○  Git

### I regularly use
● ● ● ● ○  Python, Django
● ● ● ○ ○  HTML5, CSS3

### I also know
● ● ○ ○ ○  Testing
● ● ● ○ ○  Best practices
● ● ● ○ ○  Responsive web design

### Other tools
● ● ● ○ ○  Adobe Photoshop Basics
● ● ● ● ○  MS Office
● ● ● ● ○  VBA, 1C: Enterprise

## KNOWLEDGE AND EXPERIENCE

**2024** — **Requalification course:**
**Python Web Application Programmer**
ITnetwork - IT ACADEMY

→ Basic Python language construction (Completed with a certificate)
→ Object-Oriented Programming in Python (Completed with certificate)
→ Collections in Python (Completed with a certificate)
→ Modern web design (Completed with certificate)
→ SQLite (Completed with certificate)
→ Testing and versioning
→ Best practices

**2024** — **Insurance claims registration project**

Development of an application for registration of insurance claims in technologies:

→ Python
→ OOP
→ HTML5
→ CSS3

**2016 – 2022** — **Trade company "Flowers of the Black Earth region" - programmer**
Programming in the 1C:Enterprise system.

**2015** — **Municipal enterprise " Dneprovodokanal" - programmer**
Programming in the 1C:Enterprise system.

**2013 – 2014** — **Department store "TD 220" - assistant programmer**
Work in 1C:Enterprise accounting programs.

## EDUCATION

**2010 – 2012** — **Dnipro National University of Rail Transport**

(Software engineer, requalification diploma)

## MY PORTFOLIO

**https://bav.pythonanywhere.com/portfolio**

## PROJECTS LINKS

**https://github.com/Vaaldemarr**      *My programs for download including source code*

# VLADIMIR KAPUSTIN

*Python programmer*

*Infostart Awards 2020*

## FURTHER INFORMATION

Driver's license - B1 (active driver)

### Publications

Turing Machine Emulators, Unlimited Register Machine and Eickel's Method for the Study of Algorithm Theory (VBA).
*ABSTRACTS of the International Conference « MODERN INFORMATION TECHNOLOGIES ON A TRANSPORT, IN INDUSTRY AND EDUCATION » (18.04.2013 - 19.04.2013)*

### Certificates

Knowledge of "1C:Enterprise 8.2" basic platform mechanisms 14.06.2013

### Projects

Neuroconstructor (RUS, 1C/Python/Keras)
https://infostart.ru/1c/tools/1233974/
youtube: link
award: link

BAV (RUS, Python/aiogram)
Telegram bot: https://t.me/bavhelperbot
Instructions: link

Herbalist (ENG/RUS, Python/Django)
https://bav.pythonanywhere.com/

TARSAN (CZ/EN/RU/UA, Python/aiogram)
Channel: https://t.me/tarsan_system
Telegram bot: https://t.me/Avtotext2bot

## CONTACTS

📞 +420 607 355 794

✉ gavkitay@gmail.com

in **LinkedIn**
www.linkedin.com/in/vladimir-kapustin-928b63314